



APPENDIX SHOWING AMENDMENTS TO CLAIMS

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1. (Amended) A wick material, comprising a porous material, said porous material having pores sizes less than about 250 microns and a void volume ratio of less than about 60%, wherein a combination of said pore sizes and said void volume ratio are selected such that (i) a vaporizable material to be transported by the wick material does not leak from the wick material when the wick material is inverted and (ii) a transfer rate of said vaporizable material is about 10 to about 70 mg per hour.

3. (Amended) A porous polymeric wick for use in connection with an air freshening device consisting essentially of:

a high density polythelene wicking material having a void volume ratio of from about 25 to about 60% and having an average pore size on the order of less than 250 microns, wherein a combination of said pore sizes and said void volume ratio are selected such that a vaporizable material to be transported by the wick material transfers through said high density polythelene wicking material at a rate of about 10 to about 70 mg per hour.

7. (Amended) The wick of claim ~~X~~6 wherein said wicking material has an average pore size of about 30 microns.

9. (Amended) A vapor dispensing device comprising:
a reservoir containing a volatizable liquid
a wicking material in fluid communication with said volatizable liquid
said vapor dispensing device improved wherein said wicking material exhibits an average pore size in the range of about 4.5 to 29.0 microns and a void volume ratio on the order of between about 30 to about 35%, wherein a combination of said average pore size and said void volume ratio are selected such that said volatizable liquid does not leak from said wick material when said reservoir is inverted and such that a transfer rate of said volatizable liquid is about 10 to about 70 mg per hour.

New claims:

11. (New) The device of claim 1, wherein said transfer rate of said vaporizable material is about 10 to about 50 mg per hour.

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